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                  "Ask CAS" for self-help around the clock
 NEWS 3 SEP 01 New pricing for the Save Answers for SciFinder Wizard within
                  STN Express with Discover!
         OCT 28 KOREAPAT now available on STN
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 NEWS 5 NOV 30 PHAR reloaded with additional data
      6 DEC 01 LISA now available on STN
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      7 DEC 09 12 databases to be removed from STN on December 31, 2004
8 DEC 15 MEDLINE update schedule for December 2004
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 NEWS 9 DEC 17 ELCOM reloaded; updating to resume; current-awareness
                  alerts (SDIs) affected
 NEWS 10 DEC 17 COMPUAB reloaded; updating to resume; current-awareness
                  alerts (SDIs) affected
 NEWS 11 DEC 17 SOLIDSTATE reloaded; updating to resume; current-awareness
                  alerts (SDIs) affected
      12 DEC 17 CERAB reloaded; updating to resume; current-awareness
 NEWS
                  alerts (SDIs) affected
 NEWS
      13 DEC 17 THREE NEW FIELDS ADDED TO IFIPAT/IFIUDB/IFICDB
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      14 DEC 30 EPFULL: New patent full text database to be available on STN
 NEWS
      15 DEC 30 CAPLUS - PATENT COVERAGE EXPANDED
 NEWS 16 JAN 03 No connect-hour charges in EPFULL during January and
                  February 2005
                 CA/CAPLUS - Russian Agency for Patents and Trademarks
 NEWS
      17 FEB 25
                  (ROSPATENT) added to list of core patent offices covered
      18 FEB 10 STN Patent Forums to be held in March 2005
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 NEWS 19 FEB 16 STN User Update to be held in conjunction with the 229th ACS
                  National Meeting on March 13, 2005
 NEWS 20 FEB 28 PATDPAFULL - New display fields provide for legal status
                  data from INPADOC
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      21 FEB 28 BABS - Current-awareness alerts (SDIs) available
      22 FEB 28 MEDLINE/LMEDLINE reloaded
 NEWS
 NEWS
      23 MAR 02 GBFULL: New full-text patent database on STN
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      24 MAR 03 REGISTRY/ZREGISTRY - Sequence annotations enhanced
 NEWS 25 MAR 03 MEDLINE file segment of TOXCENTER reloaded
 NEWS EXPRESS JANUARY 10 CURRENT WINDOWS VERSION IS V7.01a, CURRENT
               MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
               AND CURRENT DISCOVER FILE IS DATED 10 JANUARY 2005
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FILE 'HOME' ENTERED AT 10:48:37 ON 16 MAR 2005

=> FIL BIOSIS, EMBASE, MEDLINE, LIFESCI, CAPLUS

COST IN U.S. DOLLARS SINCE FILE TOTAL SESSION ENTRY 0.63 0.63

FULL ESTIMATED COST

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=> s 12 and (OLA or oligonucleotide (1a) ligation (1a) assay UNMATCHED LEFT PARENTHESIS 'AND (OLA' The number of right parentheses in a query must be equal to the number of left parentheses.

=> s 12 and (OLA or oligonucleotide (1a) ligation (1a) assay) 2 L2 AND (OLA OR OLIGONUCLEOTIDE (1A) LIGATION (1A) ASSAY)

=> d 13 1-2

ANSWER 1 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN L3

AN 2004:1019624 CAPLUS

DN 142:3006

TI Ionic liquid capillary electrophoresis apparatus for handling biological samples

ΤN Bryning, Zbigniew T.; Liu, Timothy Z.

PA Applera Corporation, USA

SO U.S. Pat. Appl. Publ., 13 pp. CODEN: USXXCO

DT Patent

T,A English

FAN.CNT 1

PATENT NO. KIND DATE APPLICATION NO. DATE ---------_____ US 2004234966 A1 PΙ 20041125 US 2003-444848 20030523

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20041209
                                            WO 2004-US16591
     WO 2004105948
                          A1
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             SN, TD, TG
PRAI US 2003-444848
                                20030523
     ANSWER 2 OF 2 CAPLUS COPYRIGHT 2005 ACS on STN
     2004:392626 CAPLUS
     140:401319
     Detecting nucleic acid targets by ligation of probe pairs and
     their primer-specific amplification
     Short, Sabine; Wenz, Michael H.; Friedlander, Ernest; Johnson, Shirley
     Applera Corporation, USA
     PCT Int. Appl., 173 pp.
     CODEN: PIXXD2
     Patent
     English
FAN.CNT 1
     PATENT NO.
                        KIND
                                DATE
                                           APPLICATION NO.
                                                                   DATE
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                                         WO 2002-US33801
     WO 2004040020
                         A1
                                20040513
                                                                   20021023
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     US 2004235005
                         A1
                                         US 2003-693609
                                20041125
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PRAI US 2002-421035P
                         Ρ
                                20021023
     WO 2002-US33801
                         Α
                                20021023
RE.CNT 6
             THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD
             ALL CITATIONS AVAILABLE IN THE RE FORMAT
=> s 12 and (fluorescent (1a) dye or ethidium (1a) bromide or SYBR)
           661 L2 AND (FLUORESCENT (1A) DYE OR ETHIDIUM (1A) BROMIDE OR SYBR)
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=> dup rem 15
PROCESSING COMPLETED FOR L5
             42 DUP REM L5 (21 DUPLICATES REMOVED)
=> d 16 35-42
    ANSWER 35 OF 42 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
                                                        DUPLICATE 8
     1994:308664 BIOSIS
     PREV199497321664
    Semiautomated fluorometric analysis of nucleic acids in tissue
    homogenates.
    Nacci, Diane [Reprint author]; Cheer, Sue; Jackim, Eugene; Juinio, Annette
    Sci. Applications Internatl. Corporation, c/o U.S. Environ. Protection
    Agency, Environ. Res. Lab., Narragansett, 27 Tarzwell Dr., Narragansett,
    RI 02882, USA
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20040524

- SO Environmental Toxicology and Water Quality, (1994) Vol. 9, No. 2, pp. 123-130.
 CODEN: ETWQEZ. ISSN: 1053-4725.
- DT Article LA English
- ED Entered STN: 13 Jul 1994

Last Updated on STN: 14 Jul 1994

- L6 ANSWER 36 OF 42 MEDLINE on STN
- AN 93040205 MEDLINE
- DN PubMed ID: 1384572
- TI Semi-dry electroblotting of DNA and RNA from agarose and polyacrylamide gels.
- AU Trnovsky J
- SO BioTechniques, (1992 Nov) 13 (5) 800-4. Journal code: 8306785. ISSN: 0736-6205.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 199212
- ED Entered STN: 19930122

Last Updated on STN: 19960129 Entered Medline: 19921210

- L6 ANSWER 37 OF 42 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN DUPLICATE 9
- AN 1992:253989 BIOSIS
- DN PREV199293130314; BA93:130314
- TI HIGH-RESOLUTION CAPILLARY ELECTROPHORETIC ANALYSIS OF DNA IN FREE SOLUTION.
- AU NATHAKARNKITKOOL S [Reprint author]; OEFNER P J; BARTSCH G; CHIN M A; BONN G K
- CS DEP UROL, UNIVERSITY INNSBRUCK, ANICHSTR 35, A-6020 INNSBRUCK, AUSTRIA
- Electrophoresis, (1992) Vol. 13, No. 1-2, pp. 18-31. CODEN: ELCTDN. ISSN: 0173-0835.
- DT Article
- FS BA
- LA ENGLISH
- ED Entered STN: 23 May 1992 Last Updated on STN: 23 May 1992
- L6 ANSWER 38 OF 42 CAPLUS COPYRIGHT 2005 ACS on STN
- AN 1990:213243 CAPLUS
- DN 112:213243
- TI A Hoechst H33258 agarose plate assay for the estimation of nanogram DNA levels without RNA interference: applications in PCR and in estimations of plasmid and cytoplasmic DNA
- AU Rieber, Mary S.; Rieber, Manuel
- CS IVIC, Caracas, 1020-A, Venez.
- SO Nucleic Acids Research (1990), 18(7), 1918 CODEN: NARHAD; ISSN: 0305-1048
- DT Journal
- LA English
- L6 ANSWER 39 OF 42 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN DUPLICATE 10
- AN 1987:400202 BIOSIS
- DN PREV198784076382; BA84:76382
- TI DETERMINATION OF G-VALUES FOR SINGLE AND DOUBLE STRAND BREAK INDUCTION IN PLASMID DNA USING AGAROSE GEL ELECTROPHORESIS AND A CURVE-FITTING PROCEDURE.
- AU HEMPEL K [Reprint author]; MILDENBERGER E
- CS INST MED RADIATION RES, UNIV WUERZBURG, VERSBACHER STR 5, D-8700 WUERZBURG, FRG
- SO International Journal of Radiation Biology and Related Studies in Physics Chemistry and Medicine, (1987) Vol. 52, No. 1, pp. 125-138.

 CODEN: IJRBA3. ISSN: 0020-7616.

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DT
     Article
FS
     BA
LΑ
     ENGLISH
ED
     Entered STN: 18 Sep 1987
     Last Updated on STN: 18 Sep 1987
     ANSWER 40 OF 42 CAPLUS COPYRIGHT 2005 ACS on STN
L6
AN
     1986:84624 CAPLUS
     104:84624
DN
     Quantitation of nucleic acids at the picogram level
TТ
     using high-performance liquid chromatography with electrochemical
     detection
ΑU
     Kafil, Johan B.; Cheng, Hung Yuan; Last, Thomas A.
     Smith Kline and French Lab., Philadelphia, PA, 19101, USA
SO
     Analytical Chemistry (1986), 58(2), 285-9
     CODEN: ANCHAM; ISSN: 0003-2700
     Journal
DT
    English
LΑ
    ANSWER 41 OF 42 CAPLUS COPYRIGHT 2005 ACS on STN
L6
     1984:64311 CAPLUS
AN
DN
     100:64311
ΤI
     Interaction of 9-aminoacridine, ethidium bromide and
     harman with DNA characterized by size-exclusion high-performance liquid
     chromatography
     McPherson, David D.; Pezzuto, John M.
ΑU
CS
     Coll. Pharm., Univ. Illinois, Chicago, IL, 60612, USA
     Journal of Chromatography (1983), 281, 348-54
SO
     CODEN: JOCRAM; ISSN: 0021-9673
DT
     Journal
     English
LΑ
L6
     ANSWER 42 OF 42 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
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                                                         DUPLICATE 11
     1982:240367 BIOSIS
AN
DN
     PREV198274012847; BA74:12847
ΤI
     SENSITIVE DETECTION OF SPECIFIC REPAIR ENDO NUCLEASES RADIAL DIFFUSION
     ASSAY UTILIZING DIFFERENTIAL ALKALINE DENATURATION OF SUPER COILED AND
     NICKED PHAGE PM-2 DNA IN AGAROSE GELS.
     HURLEY D L [Reprint author]; DEERING R A
ΑU
     MOLECULAR AND CELL BIOLOGY PROGRAM, THE PA STATE UNIV, UNIVERSITY PARK, PA
CS
     16802, USA
     Analytical Biochemistry, (1981) Vol. 118, No. 2, pp. 371-381.
SO
     CODEN: ANBCA2. ISSN: 0003-2697.
DT
    Article
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     ENGLISH
LA
=> FIL MEDLINE
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COST IN U.S. DOLLARS SINCE FILE TOTAL ENTRY SESSION 60.42 61.05

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 10:58:00 ON 16 MAR 2005

FILE LAST UPDATED: 15 MAR 2005 (20050315/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP RLOAD at an arrow promt (=>). See also:

http://www.nlm.nih.gov/mesh/ http://www.nlm.nih.gov/pubs/techbull/nd04/nd04 mesh.html

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

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=> DIS L7 1 IBIB ABS

L7 ANSWER 1 OF 6 MEDLINE on STN

ACCESSION NUMBER: 84032415 MEDLINE DOCUMENT NUMBER: PubMed ID: 6313652

TITLE: The receptor-binding domain of human apolipoprotein E.

Binding of apolipoprotein E fragments.

AUTHOR: Innerarity T L; Friedlander E J; Rall S C Jr;

Weisgraber K H; Mahley R W

SOURCE: Journal of biological chemistry, (1983 Oct 25)

258 (20) 12341-7.

Journal code: 2985121R. ISSN: 0021-9258.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 198312

ENTRY DATE: Entered STN: 19900319

Last Updated on STN: 19970203 Entered Medline: 19831217

To identify the domain of apolipoprotein E (apo-E) involved in binding to AB low density lipoprotein (LDL) receptors on cultured human fibroblasts, apo-E was cleaved and the fragments were tested for receptor binding activity. Two large thrombolytic peptides (residues 1-191 and 216-299) of normal apo-E3 were combined with the phospholipid dimyristoylphosphatidylcholine (DMPC) and tested for their ability to compete with 125I-LDL for binding to the LDL (apo-B,E) receptors on human fibroblasts. The NH2-terminal two-thirds (residues 1-191) of apo-E3 was as active as intact apo-E3 . DMPC, while the smaller peptide (residues 216-299) was devoid of receptor-binding activity. When apo-E3 was digested with cyanogen bromide (CNBr) and the four largest CNBr fragments were combined with DMPC and tested, only one fragment competed with 125I-LDL for binding to cultured human fibroblasts (CNBr II, residues 126-218). This fragment possessed binding activity similar to that of human LDL. The 125I-labeled CNBr II . DMPC complex also demonstrated high affinity, calcium-dependent saturable binding to solubilized bovine adrenal membranes. The binding of CNBr II . DMPC was inhibited by 1,2-cyclohexanedione modification of arginyl residues or diketene modification of lysyl residues. In addition, the CNBr II had to be combined with DMPC before it demonstrated any receptor-binding activity. Pronase treatment of the membranes abolished the ability of this fragment to bind to the apo-B,E receptors. This same basic region in the center of the molecule has been implicated as the apo-B,E receptor-binding domain not only by this study but also by other studies showing that 1) natural mutants of apo-E that display defective binding have single amino acid substitutions at residues 145, 146, or 158; and 2) the apo-E epitope of the monoclonal antibody 1D7, which inhibits apo-E binding, is centered

=> DIS L7 2- IBIB ABS

AUTHOR:

YOU HAVE REQUESTED DATA FROM 5 ANSWERS - CONTINUE? Y/(N):Y
THE ESTIMATED COST FOR THIS REQUEST IS 1.10 U.S. DOLLARS
DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:Y

L7 ANSWER 2 OF 6 MEDLINE ON STN ACCESSION NUMBER: 81239612 MEDLINE DOCUMENT NUMBER: PubMed ID: 7251595

TITLE: Protein-facilitated intermembrane transfer of squalene.

Demonstration by density gradient centrifugation.

Kojima Y; Friedlander E J; Bloch K

SOURCE: Journal of biological chemistry, (1981 Jul 25)

256 (14) 7235-9.

Journal code: 2985121R. ISSN: 0021-9258.

PUB. COUNTRY: United States

around residues 139-146.

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 198109

ENTRY DATE: Entered STN: 19900316

Last Updated on STN: 19970203

Entered Medline: 19810915

Squalene-enriched, trypsinized microsomes display no squalene epoxidase AB activity either as such or when combined with normal microsomes. On addition of microgram quantities of supernatant protein factor to the combined system, squalene epoxidation commences at once and continues at a rapid rate (Friedlander, E. J., Caras, I. W., Lin, L. F., and Bloch, K. (1980) J. Biol. Chemical 255, 8042-8045). When mixtures of trypsin-treated, [3H] squalene-containing microsomes and normal microsomes are subjected to isopycnic density gradient centrifugation, the two microsomal populations separate readily. Essentially all of the radioactive squalene remains associated with the lighter (trypsinized) fraction of microsomes. However, if the mixture of microsomes is initially incubated with supernatant protein factor and then centrifuged, a large fraction of labeled squalene sediments with the denser, normal microsomes. Thus, supernatant protein factor mediates the transfer of squalene from one microsome population to another. This conclusion had previously been reached on the basis of less direct experiments (Friedlander, E. J., Caras, I. W., Lin, L. F., and Bloch, K. (1980) J. Biol. Chemical 255, 8042-8045). Evidence is presented that the process of supernatant protein factor-mediated squalene transfer does not involve membrane fusion and proceeds also in the reverse direction.

L7 ANSWER 3 OF 6 MEDLINE ON STN
ACCESSION NUMBER: 81182978 MEDLINE
DOCUMENT NUMBER: PubMed ID: 6261694

TITLE: Determination of the rates of synthesis and degradation of

vitamin D-dependent chick intestinal and renal

calcium-binding proteins.

AUTHOR: Norman A W; Friedlander E J; Henry H L

CONTRACT NUMBER: AM-00412 (NIADDK)

AM-09012 (NIADDK) AM-23198 (NIADDK)

SOURCE: Archives of biochemistry and biophysics, (1981 Feb)

206 (2) 305-17.

Journal code: 0372430. ISSN: 0003-9861.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 198106

ENTRY DATE: Entered STN: 19900316

Last Updated on STN: 19970203 Entered Medline: 19810613

L7 ANSWER 4 OF 6 MEDLINE ON STN ACCESSION NUMBER: 81006805 MEDLINE DOCUMENT NUMBER: PubMed ID: 7410347

TITLE: Supernatant protein factor facilitates intermembrane

transfer of squalene.

AUTHOR: Friedlander E J; Caras I W; Lin L F; Bloch K SOURCE: Journal of biological chemistry, (1980 Sep 10)

255 (17) 8042-5.

Journal code: 2985121R. ISSN: 0021-9258.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 198011

ENTRY DATE: Entered STN: 19900316

Last Updated on STN: 19970203 Entered Medline: 19801120

AB Squalene epoxidation of microsome-associated squalene is stimulated by a soluble protein termed "supernatant protein factor" (SPF) (Saat, Y. A., and Bloch, K. E. (1976)J. Biol. Chemical 251, 5155-5160). In the absence of SPF, the initial rate for microsome-bound squalene epoxidation is rapid for 5 to 10 min but falls off sharply thereafter. SPF does not affect the rapid initial epoxidation rate of reaction but maintains it for longer periods. This SPF effect on enzyme kinetics indicates that SPF

facilitates the otherwise rate-limiting access of squalene to the epoxidse site. Trypsin treatment of microsomes totally inactivates squalene epoxidase. When such trypsin-treated squalene-containing microsomes are incubated with normal, squalene-free, enzymatically active microsomes, formation of squalene epoxide is not observed. However, if SPF is included in this system, conversion of squalene to 2,3-oxidosqualene occurs rapidly. Lowering the temperature from 37 degrees to 22 degrees C abolishes the SPF effect in assay systems containing either normal or trypsin-treated plus normal microsomes. These findings show that SPF promotes the transfer of squalene from one microsome population to another, i.e. intermembrane transfer of substrate.

L7 ANSWER 5 OF 6 MEDLINE ON STN ACCESSION NUMBER: 80164741 MEDLINE DOCUMENT NUMBER: PubMed ID: 7366447

TITLE: Purification of chick intestinal calcium-binding protein.

AUTHOR: Friedlander E J; Norman A W

SOURCE: Methods in enzymology, (1980) 67 504-8.

Journal code: 0212271. ISSN: 0076-6879.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 198006

ENTRY DATE: Entered STN: 19900315

Last Updated on STN: 19900315 Entered Medline: 19800625

L7 ANSWER 6 OF 6 MEDLINE ON STN ACCESSION NUMBER: 80159980 MEDLINE DOCUMENT NUMBER: PubMed ID: 7364757

TITLE: Interactions of supernatant protein factor with components

of the microsomal squalene epoxidase system. Binding of supernatant protein factor to anionic phospholipids.

AUTHOR: Caras I W; Friedlander E J; Bloch K

SOURCE: Journal of biological chemistry, (1980 Apr 25)

255 (8) 3575-80.

Journal code: 2985121R. ISSN: 0021-9258.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 198006

ENTRY DATE: Entered STN: 19900315

Last Updated on STN: 19970203 Entered Medline: 19800625

Supernatant Protein Factor (SPF), a protein that enhances the activities AB of microsomal squalene epoxidase and 2,3-oxidosqualene-lanosterol cyclase, has been labeled either by acylation with N-succinimidy1[2,3-3H]propionate or by reductive methylation with [14C]-formaldehyde and sodium cyanoborohydride. Labeled SPF preparations, containing 1 to 2 modified lysine residues/molecule of protein which retained full biological activity, were found to bind only weakly to microsomes under a variety of experimental conditions as determined by sucrose density gradient centrifugation. No interaction between SPF and either squalene or squalene-2,3-oxide could be demonstrated by gel filtration. On the other hand, SPF was shown to bind tightly to vesicles of anionic phospholipids (phosphatidylglycerol, phosphatidylserine, phosphatidylinositol, and phosphatidic acid) but not to vesicles of phosphatidylcholine or phosphatidylethanolamine. The capacity of the anionic phospholipids to bind to SPF parallels their ability to enhance the stimulatory activity of SPF. These observations are inconsistent with the designation of proteins of this type as "sterol carrier proteins."

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=> DIS L10 1- IBIB
YOU HAVE REQUESTED DATA FROM 13 ANSWERS - CONTINUE? Y/(N):Y
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THE ESTIMATED COST FOR THIS REQUEST IS 2.21 U.S. DOLLARS DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y) / N:Y

L10 ANSWER 1 OF 13 MEDLINE on STN ACCESSION NUMBER: 2002649766 MEDLINE DOCUMENT NUMBER: PubMed ID: 12409118

TITLE: Improved diagnosis of a temporal lobe abscess in a post-irradiated nasopharyngeal carcinoma patient using

diffusion-weighted magnetic resonance imaging.

AUTHOR: Wong W C; Cheng P W; Chan F L; Leong L

CORPORATE SOURCE: Department of Radiology, Queen Mary Hospital, Hong Kong..

wongwaic@netvigator.com

SOURCE: Clinical radiology, (2002 Nov) 57 (11) 1040-3.

Journal code: 1306016. ISSN: 0009-9260.

PUB. COUNTRY: England: United Kingdom

DOCUMENT TYPE: (CASE REPORTS)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200212

AUTHOR:

ENTRY DATE: Entered STN: 20021105

> Last Updated on STN: 20021218 Entered Medline: 20021213

L10 ANSWER 2 OF 13 MEDLINE on STN ACCESSION NUMBER: 2002637151 MEDLINE DOCUMENT NUMBER: PubMed ID: 12395647

TITLE: A deceptive cervical lymph node: a solitary spinal

> osteochondroma. Leong L; Thng P

CORPORATE SOURCE: Department of Orthopaedic Surgery, Changi General Hospital,

2 Simei Street 3, Singapore 529889.

Annals of the Academy of Medicine, Singapore, (2002 SOURCE:

Sep) 31 (5) 611-3.

Journal code: 7503289. ISSN: 0304-4602.

PUB. COUNTRY: Singapore DOCUMENT TYPE: (CASE REPORTS)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200302

ENTRY DATE: Entered STN: 20021026

> Last Updated on STN: 20030207 Entered Medline: 20030206

L10 ANSWER 3 OF 13 MEDLINE on STN ACCESSION NUMBER: 2002421346 MEDLINE DOCUMENT NUMBER: PubMed ID: 12177795

TITLE: Predictors of long-term outcome following high-dose

chemotherapy in high-risk primary breast cancer.

AUTHOR: Somlo G; Simpson J F; Frankel P; Chow W; Leong L;

Margolin K; Morgan R Jr; Raschko J; Shibata S; Forman S; Kogut N; McNamara M; Molina A; Somlo E; Doroshow J H

CORPORATE SOURCE: Department of Medical Oncology and Therapeutics Research,

City of Hope National Medical Center, 1500 E Duarte Road, Duarte, California, CA 91010-3000, USA.. gsomlo@coh.org

SOURCE: British journal of cancer, (2002 Jul 29) 87 (3)

281-8.

Journal code: 0370635. ISSN: 0007-0920.

PUB. COUNTRY: Scotland: United Kingdom

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200209

ENTRY DATE: Entered STN: 20020815

> Last Updated on STN: 20020911 Entered Medline: 20020910

L10 ANSWER 4 OF 13 MEDLINE ON STN
ACCESSION NUMBER: 2002057201 MEDLINE
DOCUMENT NUMBER: PubMed ID: 11781646

TITLE: Phase II trial of high-dose intravenous doxorubicin,

etoposide, and cyclophosphamide with autologous stem cell support in patients with residual or responding recurrent

ovarian cancer.

AUTHOR: Morgan R J; Doroshow J H; Leong L; Schriber J;

Shibata S; Forman S; Hamasaki V; Margolin K; Somlo G; Alvarnas J; McNamara M; Longmate J; Raschko J; Chow W;

Vasilev S; McGonigle K; Yen Y

CORPORATE SOURCE: Department of Medical Oncology and Therapeutics Research,

City of Hope National Medical Center, Duarte, CA 91010,

USA.

CONTRACT NUMBER: CA 33572 (NCI)

CA 63265 (NCI)

Bone marrow transplantation, (2001 Nov) 28 (9)

859-63.

Journal code: 8702459. ISSN: 0268-3369.

PUB. COUNTRY:

England: United Kingdom

DOCUMENT TYPE:

(CLINICAL TRIAL)

(CLINICAL TRIAL, PHASE II)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE:

SOURCE:

English

FILE SEGMENT:

Priority Journals

ENTRY MONTH:

200204

ENTRY DATE:

Entered STN: 20020125

Last Updated on STN: 20020405 Entered Medline: 20020404

L10 ANSWER 5 OF 13 MEDLINE ON STN ACCESSION NUMBER: 2002012868 MEDLINE DOCUMENT NUMBER: PubMed ID: 11400951

TITLE: Tandem-cycle high-dose melphalan and cisplatin with

peripheral blood progenitor cell support in patients with

breast cancer and other malignancies.

AUTHOR: Somlo G; Chow W; Hamasaki V; Leong L; Margolin K;

Morgan R Jr; Sniecinski I; Frankel P; Reardon D; Longmate E; Raschko J; Shibata S; O'Donnell M; Smith E; Tetef M;

Forman S; Yen Y; Molina A; Doroshow H

CORPORATE SOURCE: Department of Medical Oncology and Therapeutics Research,

City of Hope National Medical Center, Duarte, California

91010-3000, USA.. gsomlo@coh.org

CONTRACT NUMBER: CA 33572 (NCI)

SOURCE: Biology of blood and marrow transplantation : journal of

the American Society for Blood and Marrow Transplantation,

(2001) 7 (5) 284-93.

Journal code: 9600628. ISSN: 1083-8791.

PUB . COUNTRY:

United States

DOCUMENT TYPE:

(CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE:

English

FILE SEGMENT:

Priority Journals

ENTRY MONTH:

200202

ENTRY DATE:

Entered STN: 20020121

Last Updated on STN: 20020208 Entered Medline: 20020207

L10 ANSWER 6 OF 13 ACCESSION NUMBER:

MEDLINE on STN

DOCUMENT NUMBER:

2001560839 MEDLINE

DOCOMENT NOMBER

PubMed ID: 11606138

TITLE:

Hydrazinonaphthalene and azonaphthalene thrombopoietin mimics are nonpeptidyl promoters of megakaryocytopoiesis.

AUTHOR: Duffy K J; Darcy M G; Delorme E; Dillon S B; Eppley D F; Erickson-Miller C; Giampa L; Hopson C B; Huang Y; Keenan R

M; Lamb P; Leong L; Liu N; Miller S G; Price A T;

Rosen J; Shah R; Shaw T N; Smith H; Stark K C; Tian S S;

Tyree C; Wiggall K J; Zhang L; Luengo J I

CORPORATE SOURCE: GlaxoSmithKline, 1250 South Collegeville Road,

Collegeville, PA 19426, USA.. Kevin.J.Duffy@gsk.com

SOURCE: Journal of medicinal chemistry, (2001 Oct 25) 44

(22) 3730-45.

Journal code: 9716531. ISSN: 0022-2623.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200112

ENTRY DATE: Entered STN: 20011022

Last Updated on STN: 20020122 Entered Medline: 20011204

L10 ANSWER 7 OF 13 MEDLINE ON STN ACCESSION NUMBER: 2001542302 MEDLINE DOCUMENT NUMBER: PubMed ID: 11589375

TITLE: Effect of a lacto-ovo vegetarian diet on fasting small

intestinal motility.

AUTHOR: Andrews J M; Doran S M; Di Matteo A C; Leong L;

Macintosh C; Chiu C J; Read N W; Fraser R J

CORPORATE SOURCE: University Dept. of Medicine, Royal Adelaide Hospital, SA,

Australia.. jane.andrews@adelaide.edu.au

SOURCE: Scandinavian journal of gastroenterology, (2001

Oct) 36 (10) 1037-43.

Journal code: 0060105. ISSN: 0036-5521.

PUB. COUNTRY: Norway

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200201

ENTRY DATE: Entered STN: 20011009

Last Updated on STN: 20020128 Entered Medline: 20020125

L10 ANSWER 8 OF 13 MEDLINE on STN ACCESSION NUMBER: 2001347225 MEDLINE DOCUMENT NUMBER: PubMed ID: 11410492

TITLE: Phase I trial of 96-hour continuous infusion of dexrazoxane

in patients with advanced malignancies.

AUTHOR: Tetef M L; Synold T W; Chow W; Leong L; Margolin

K; Morgan R; Raschko J; Shibata S; Somlo G; Yen Y; Groshen

S; Johnson K; Lenz H J; Gandara D; Doroshow J H

CORPORATE SOURCE: Department of Medical Oncology and Therapeutics Research,

City of Hope National Medical Center, Duarte, California

91010, USA.

CONTRACT NUMBER: 5P30 CA 33572 (NCI)

U01 CA 62505 (NCI)

SOURCE: Clinical cancer research : an official journal of the

American Association for Cancer Research, (2001

Jun) 7 (6) 1569-76.

Journal code: 9502500. ISSN: 1078-0432.

PUB. COUNTRY: United States
DOCUMENT TYPE: (CLINICAL TRIAL)

(CLINICAL TRIAL, PHASE I)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200109

ENTRY DATE: Entered STN: 20010924

Last Updated on STN: 20010924 Entered Medline: 20010920

L10 ANSWER 9 OF 13 MEDLINE ON STN ACCESSION NUMBER: 2001249901 MEDLINE DOCUMENT NUMBER: PubMed ID: 11345649

TITLE: Continuous infusion prochlorperazine: pharmacokinetics,

antiemetic efficacy, and feasibility of high-dose therapy.

AUTHOR: Morgan R J Jr; Synold T; Carr B I; Doroshow J H; Womack E

P; Shibata S; Somlo G; Raschko J; Leong L;

McNamara M; Chow W; Tetef M; Margolin K; Akman S; Longmate

J

CORPORATE SOURCE: Department of Medical Oncology and Therapeutics Research,

City of Hope National Medical Center, 1500 E. Duarte Rd.,

Duarte, CA 91010, USA.

CONTRACT NUMBER: CA33572 (NCI)

SOURCE: Cancer chemotherapy and pharmacology, (2001 Apr)

47 (4) 327-32.

Journal code: 7806519. ISSN: 0344-5704. Germany: Germany, Federal Republic of

DOCUMENT TYPE: (CLINICAL TRIAL)

(CLINICAL TRIAL, PHASE I)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

PUB. COUNTRY:

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200105

ENTRY DATE: Entered STN: 20010529

Last Updated on STN: 20010529 Entered Medline: 20010524

L10 ANSWER 10 OF 13 MEDLINE on STN ACCESSION NUMBER: 2001221784 MEDLINE DOCUMENT NUMBER: PubMed ID: 11312185

TITLE: Using gadolinium-infusion MR venography to show the

impalpable testis in pediatric patients.

AUTHOR: Lam W W; Tam P K; Ai V H; Chan K L; Chan F L; Leong

•

CORPORATE SOURCE: Department of Radiology, Queen Mary Hospital, 102 Pokfulam

Rd., Hong Kong.

SOURCE: AJR. American journal of roentgenology, (2001 May)

176 (5) 1221-6.

Journal code: 7708173. ISSN: 0361-803X.

PUB. COUNTRY: United States
DOCUMENT TYPE: (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Abridged Index Medicus Journals; Priority Journals

ENTRY MONTH: 200107

ENTRY DATE: Entered STN: 20010709

Last Updated on STN: 20010709 Entered Medline: 20010705

L10 ANSWER 11 OF 13 MEDLINE ON STN
ACCESSION NUMBER: 2000482841 MEDLINE
DOCUMENT NUMBER: PubMed ID: 11006245

TITLE: Differential expression of N- and B-cadherin during lens

development.

AUTHOR: Leong L; Menko A S; Grunwald G B

CORPORATE SOURCE: Department of Pathology, Anatomy and Cell Biology, Thomas

Jefferson University, 1020 Locust Street, Philadelphia,

Pennsylvania 19107, USA.

CONTRACT NUMBER: F3206787 (NEI)

R01EY10695

SOURCE: Investigative ophthalmology & visual science, (2000

Oct) 41 (11) 3503-10.

Journal code: 7703701. ISSN: 0146-0404.

PUB. COUNTRY: United States

DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200010

ENTRY DATE: Entered STN: 20001019

Last Updated on STN: 20001019 Entered Medline: 20001012 ACCESSION NUMBER: 2000411287 MEDLINE DOCUMENT NUMBER: PubMed ID: 10924384

TITLE: MR appearance of metastatic melanotic melanoma in the

breast

AUTHOR: Ho L W; Wong K P; Chan J H; Chow L W; Leung E Y; Leong

L

CORPORATE SOURCE: Department of Diagnostic Radiology, Queen Mary Hospital,

long Kong

SOURCE: Clinical radiology, (2000 Jul) 55 (7) 572-3.

Journal code: 1306016. ISSN: 0009-9260.

PUB. COUNTRY: ENGLAND: United Kingdom

DOCUMENT TYPE: (CASE REPORTS)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200008

ENTRY DATE: Entered STN: 20000907

Last Updated on STN: 20000907 Entered Medline: 20000831

L10 ANSWER 13 OF 13 MEDLINE ON STN ACCESSION NUMBER: 2000293092 MEDLINE DOCUMENT NUMBER: PubMed ID: 10831355

TITLE: Phase II trial of combination intraperitoneal cisplatin and

5-fluorouracil in previously treated patients with advanced

ovarian cancer: long-term follow-up.

AUTHOR: Morgan R J Jr; Braly P; Leong L; Shibata S;

Margolin K; Somlo G; McNamara M; Longmate J; Schinke S; Raschko J; Nagasawa S; Kogut N; Najera L; Johnson D;

Doroshow J H

CORPORATE SOURCE: Department of Medical Oncology and Therapeutics Research,

City of Hope National Medical Center, 1500 East Duarte

Road, Duarte, California 91010, USA.

CONTRACT NUMBER: CA 33572 (NCI)

SOURCE: Gynecologic oncology, (2000 Jun) 77 (3) 433-8.

Journal code: 0365304. ISSN: 0090-8258.

PUB. COUNTRY: United States
DOCUMENT TYPE: (CLINICAL TRIAL)

(CLINICAL TRIAL, PHASE II)

Journal; Article; (JOURNAL ARTICLE)

LANGUAGE: English

FILE SEGMENT: Priority Journals

ENTRY MONTH: 200007

ENTRY DATE: Entered STN: 20000714

Last Updated on STN: 20000714 Entered Medline: 20000706